

## **Pacific Joint Information Technology Center**

...supporting MHS' medical readiness requirements and IT modernization needs across the continuum of care through rapid prototyping and advanced concept development

Pacific JITC provides research and development activities with the goal of improving quality of service primarily within the federal healthcare sector. The Pacific JITC offers a full suite of services that support systems research, prototyping, development, and testing. The goal of every project within the Pacific JITC is to efficiently develop and transition added value services and solutions to the customer's organization.

This is primarily accomplished by leveraging Pacific JITC's Integrated Test and Evaluation Center (ITEC), a compute resource supporting the Pacific JITC mission and other ancillary services. It aims at providing a flexible environment that will support interagency research, development, testing, and evaluation missions. Commercial Communications lines and Nonclassified IP Router lines are available for use by the projects.



## **System Support**

- R&D technology hosting
- · Interagency hosting
- Virtual services
- Systems administration
- · Data administration
- Configuration management
- · Secure solutions

## **Testing**

- R&D testing
- Interoperability testing
- Interagency testing
- IV&V support services
- Independent hosting

## Pacific JITC Indefinite Delivery/ Indefinite Quantity Contract Vehicle

- A \$300M ID/IQ vehicle to support rapid acquisition
- Open to all Defense Health Agency and other federal entities
- Specific capability areas included in the ID/IQ vehicle and the technical/ management and experience provided by the awardees include:
  - Medical IM/IT research
  - Operations Research –
     Modeling & Simulation
  - Proof of Concept or Prototype development
  - Software development, prototyping and integration services
  - Program/Project consulting
  - Technology insertion and transition
  - Network testing and design
  - Network, systems and computer architecture and design
  - Clinical informatics expertise
  - Operational exercise support
- Leverages resources at the Pacific JITC ITEC
- Reduction of contract operational costs through the use of qualified pre-competed vendor teams with known labor costs
- Supports all classifications of work (non-classified up to Top Secret)